

**NATURAL RESOURCES CONSERVATION SERVICE
CONSERVATION PRACTICE DOCUMENTATION GUIDE**

PEST MANAGEMENT

(ac.)
CODE 595

REQUIRED FORMS

- A. Pesticide Screening Spreadsheet (PSS) or Windows Pesticide Screening Tool (WIN-PST) Evaluation
- B. Pest Management Evaluation Worksheet (SD-CPA-9)

OPTIONAL DOCUMENTS

None

PLANNING REQUIREMENTS

- A. The surface or ground water resource and management limitations will be documented in the conservation plan narrative.
- B. Water Quality Risk Assessment plan map is required for documenting surface and ground water limitations.
- C. A soils map is required for all application fields.
- D. If a surface or groundwater resource concern is identified, complete the pesticide screening using PSS or WIN-PST. Select (check box) on the PSS screening, what pesticides the producer has used in the past and/or those he/she intend on using in the future.
- E. If the pesticide screening, results in an intermediate, high or extra high potential for loss, and the producer indicates they will continue to use the product, complete the SD-CPA-9 and incorporate an appropriate set of alternatives into the conservation plan.

PERFORMANCE

- A. This practice, as well as, other required practices in the SD-CPA-9 will be documented as applied in the conservation plan generated through customer service tool kit.
- B. If a surface or groundwater resource concern is identified, file the PSS or WIN-PST in the producer's case file.
- C. If the SD-CPA-9 is required, file in the producer's case file.